

FIG. 2A
FLUORESCENCE EMISSION SPECTRA OF 500 ng/mL APC
STORED FOR 0 h (SOLID LINE) AND 2 h (DOTTED LINE) AT
ROOM TEMPERATURE.

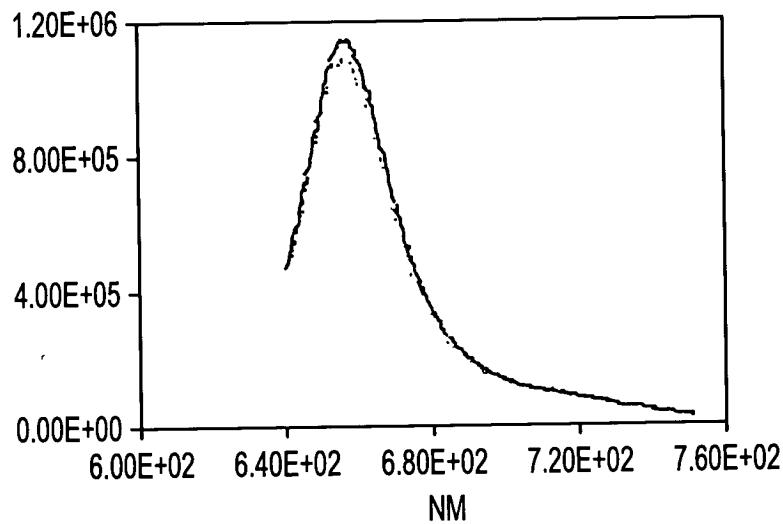


FIG. 2B
FLUORESCENCE EMISSION SPECTRA FOR SL-APC AND 2 h
(DOTTED LINE).

0 2 4 6 8 10 12 14 16 18 20

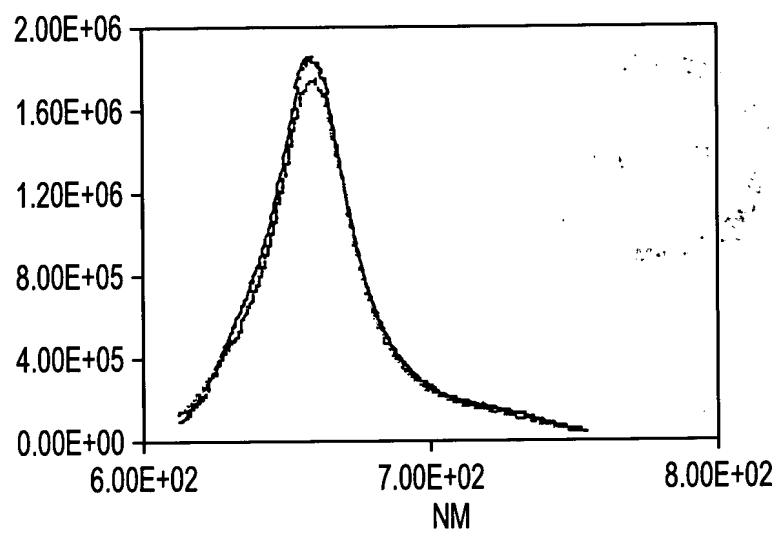


FIG. 2C
FLUORESCENCE EMISSION SPECTRA FOR XL-APC STORED AT
500 ng/ml IN PBS FOR 0 h (SOLID LINE) AND 2 h (DOTTED LINE).

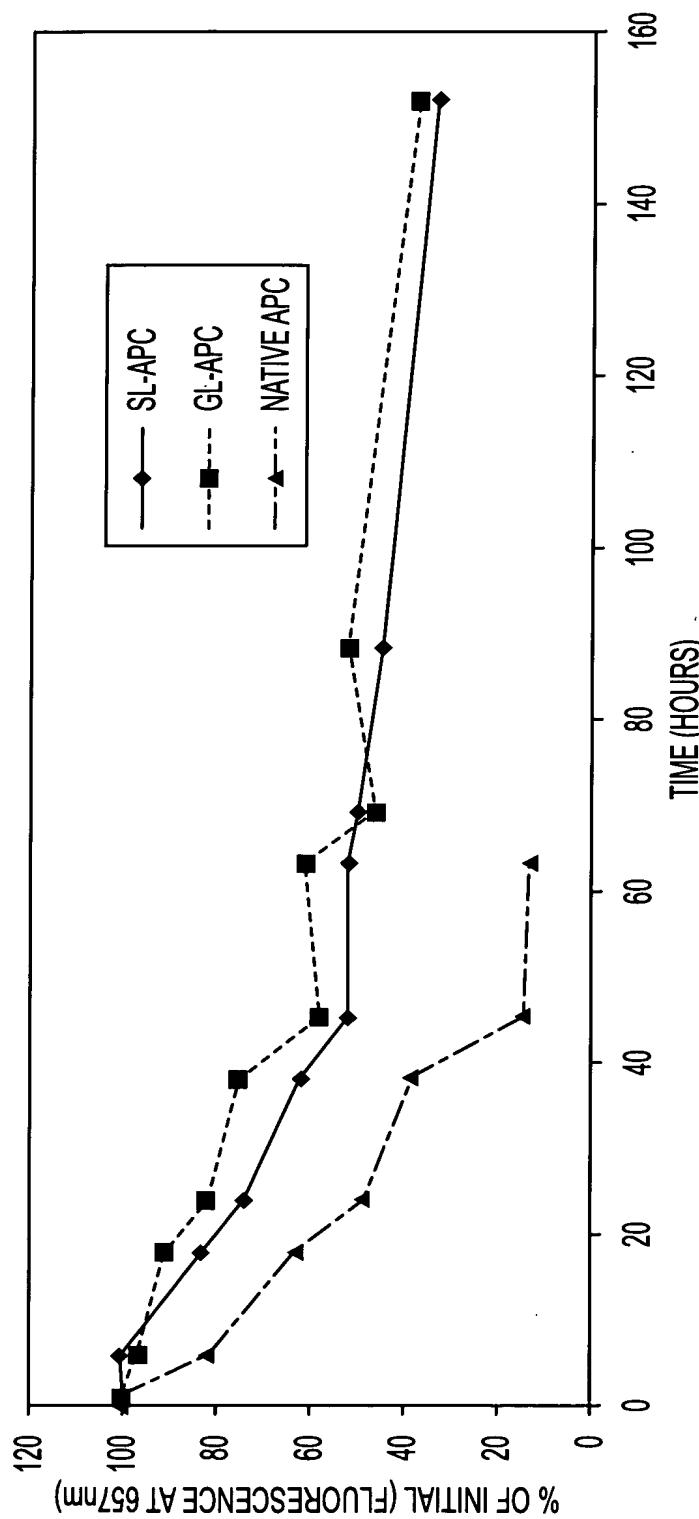


FIG. 3
EFFECT OF HIGH TEMPERATURE (65°C) ON APC, SL-APC AND XL-APC STABILITY.

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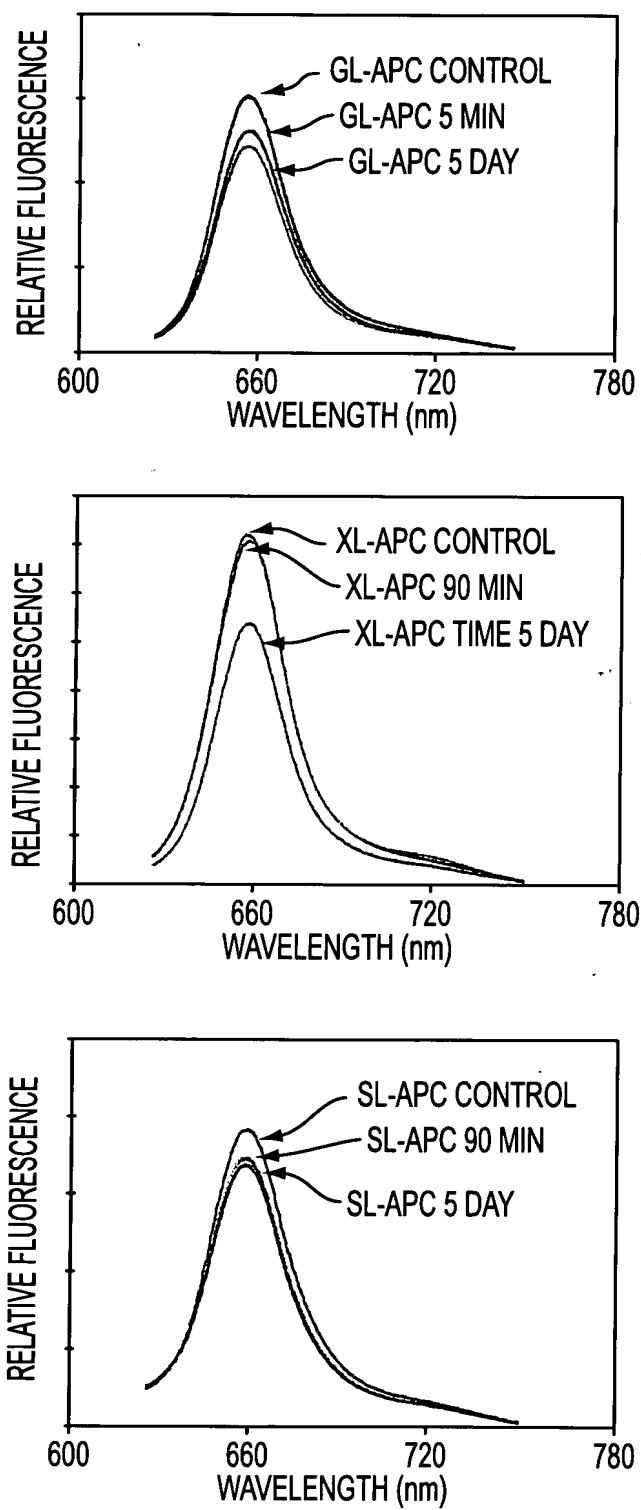


FIG. 4

10⁻¹ 10⁻² 10⁻³ 10⁻⁴ 10⁻⁵ 10⁻⁶ 10⁻⁷ 10⁻⁸ 10⁻⁹ 10⁻¹⁰

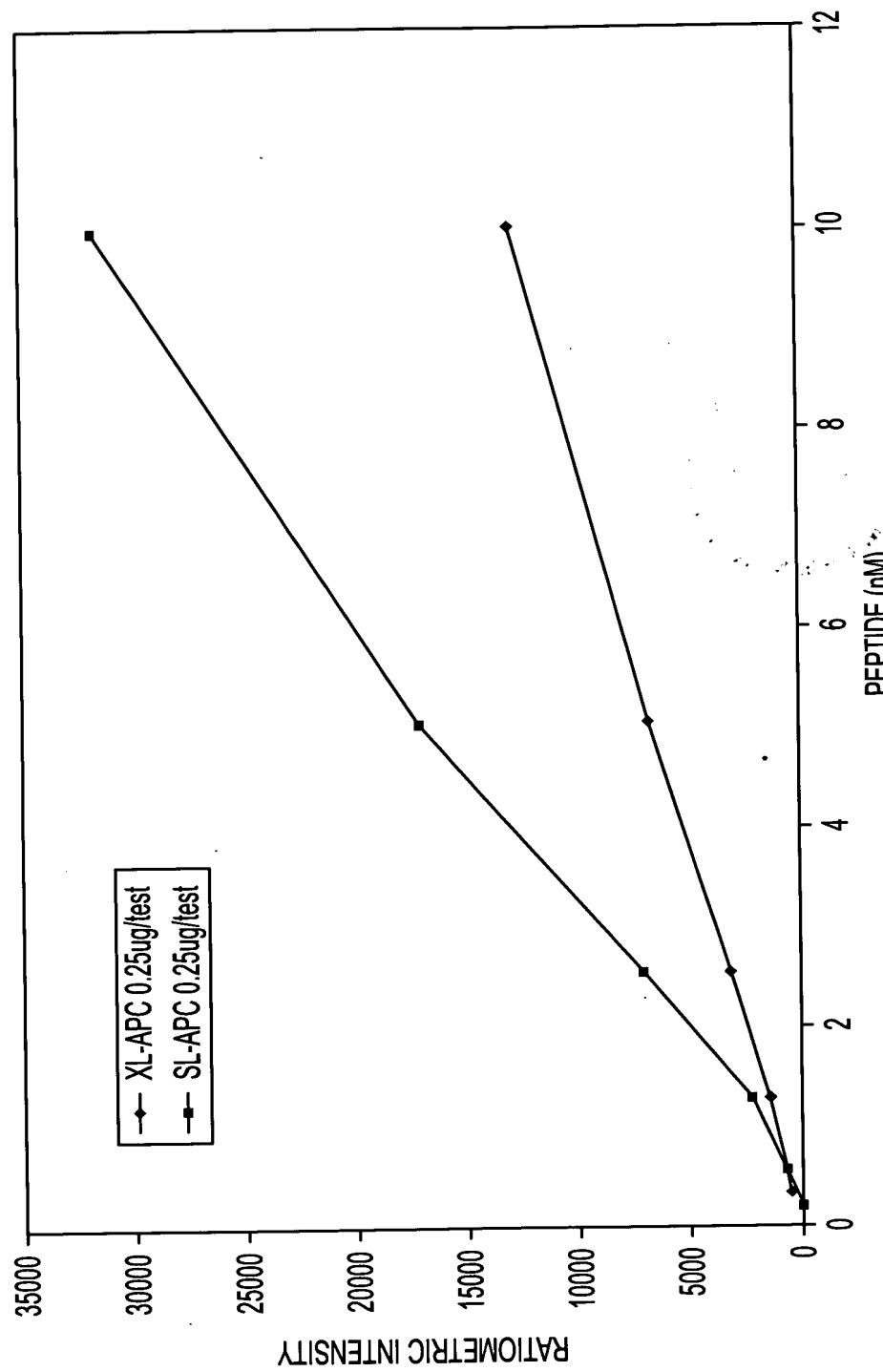


FIG. 5
DETECTION OF PHOSPHORYLATED POLY-GAT WITH EUROPIUM LABELED ANTI-PHOSPHOTYROSINE IgG (PY20) AND
SL-APC LABELED STREPTAVIDIN OR A COMMERCIALLY AVAILABLE XL-APC LABELED STREPTAVIDIN.

100
90
80
70
60
50
40
30
20

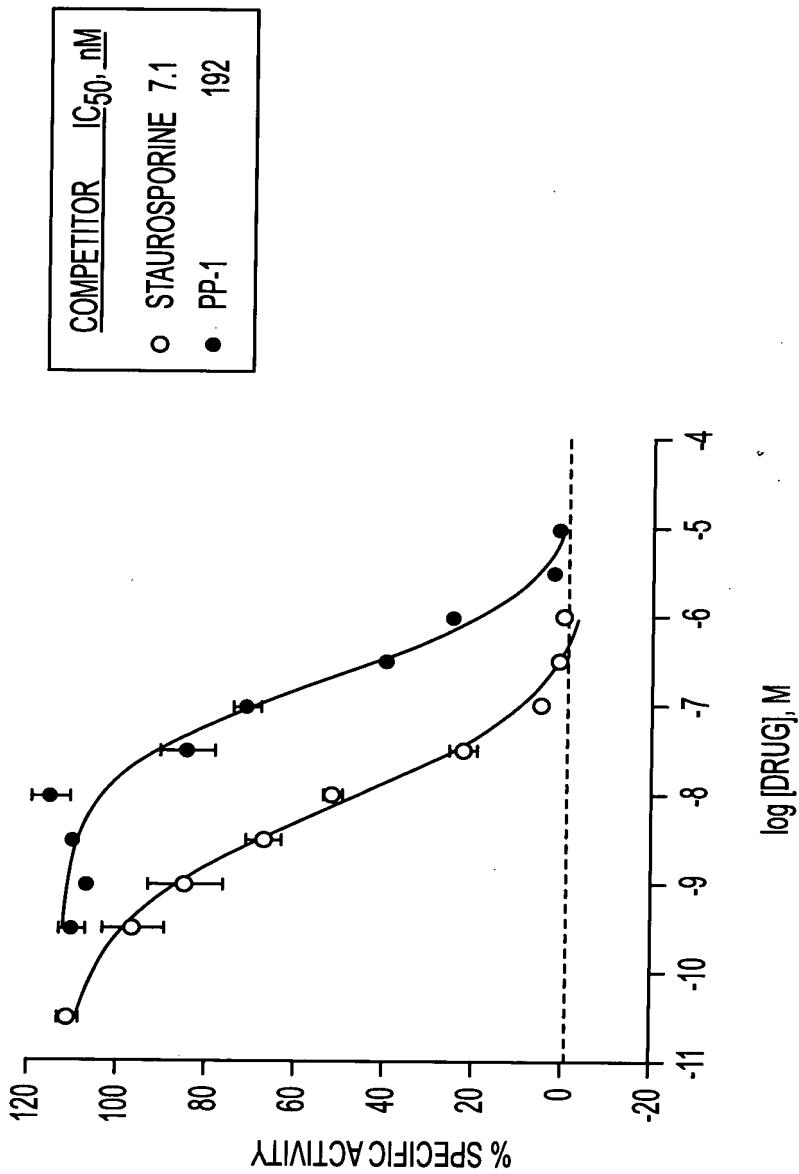


FIG. 6

1000 900 800 700 600 500 400 300 200 100 0

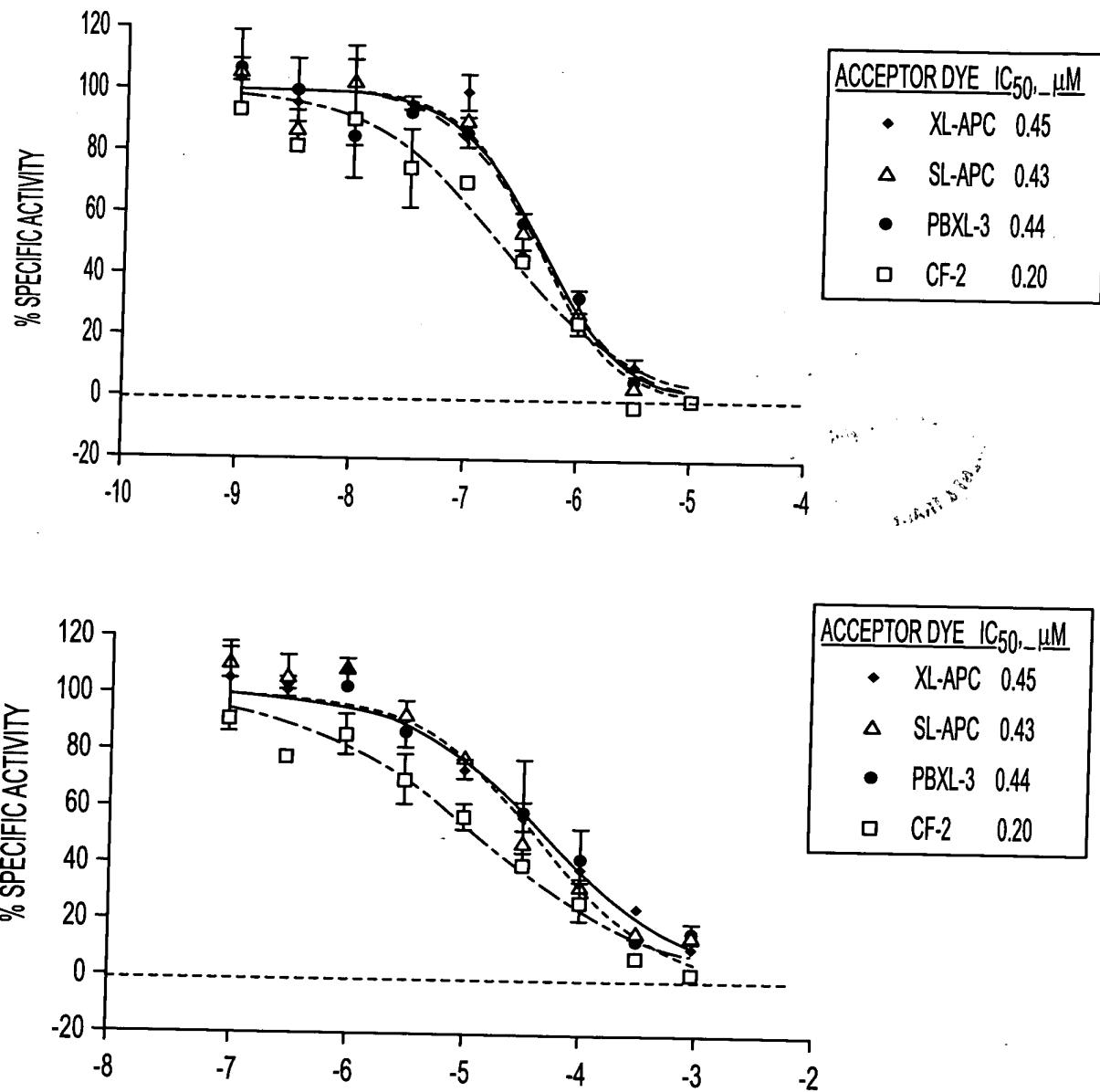


FIG. 7